

IN THE CLAIMS

Cancel claims 1-11.

**Amend claim 13:**

1 13. (Amended) The system of claim 12 further comprising a navigator for  
 2 providing directions[, wherein the information is supplied to the navigator, and the  
 3 navigator provides directions] to reach the location of the provider based on the  
 4 information.

**[Amend claim 14:]**

1 14. (Amended) The system of claim [13] 12 wherein the information [is in  
 2 accordance with a] includes global positioning system (GPS) [format] formatted  
 3 information.

**[Amend claim 15:]**

1 15. (Amended) A system for providing messages of varying importance levels  
 2 in a vehicle comprising:  
 3 a plurality of audio [outputs] output devices for providing the messages, the  
 4 audio [outputs] output devices being disposed in different areas in the vehicle; and  
 5 a processor for assigning a plurality of subsets of the audio [outputs] output  
 6 devices, each subset of the audio [outputs] output devices corresponding to a  
 7 respective one of the importance levels of the messages, a message is provided by a  
 8 subset of the audio [outputs] output devices corresponding to an importance level of  
 9 the message.

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## [Amend claim 16:]

- 1 16. (Amended) The system of claim 15 wherein each of the plurality of audio  
2 [outputs] output devices includes a speaker.

## [Amend claim 17:]

- 1 17. (Amended) The system of claim 15 wherein [at least one of] the [plurality]  
2 subset of the audio [outputs] output devices [is] includes at least one audio output  
3 device disposed opposite a seat in the vehicle such that the [at least one audio output  
4 provides selected messages] message is provided toward a front part of a person  
5 occupying the seat.

Cancel claims 18-24.

## [Amend claim 25:]

- 1 25. (Amended) A method for use in a system in a vehicle comprising [the steps  
2 of]:  
3 determining whether the vehicle needs a selected service;  
4 identifying a provider providing the selected service based on a current location  
5 of the vehicle relative to a location of the provider when it is determined that the  
6 selected service is needed; and  
7 supplying information concerning at least the location of the provider.

## [Amend claim 26:]

- 1 26 (Amended) The method of claim 25 further comprising [the step of]  
2 providing directions to reach the location of the provider based on the information.

~~[Amend claim 27:]~~

- 1           27. (Amended) The method of claim 25 wherein the information includes [is in  
2 accordance with a] CPS [format] formatted information.

~~[Amend claim 28:]~~

- 1 <sup>sub</sup> 28. (Amended) A method for use in a system for providing messages of  
2 varying importance levels in a vehicle, the system including a plurality of audio  
3 [outputs] output devices for providing the messages, the audio [outputs] output devices  
4 being disposed in different areas in the vehicle, the method comprising [the steps of]:  
5 assigning a plurality of subsets of the audio [outputs] output devices, each  
6 subset of the audio [outputs] output devices corresponding to a respective one of the  
7 importance levels of the messages; and  
8 providing a message using a subset of the audio [outputs] output devices  
9 corresponding to an importance level of the message.

Cancel claims 29-144.

Add claim 145:

- 1           --145. The system of claim 12 further comprising an output device for issuing  
2 a message concerning the provider.--

~~[Add claim 146:]~~

- 1           --146. The system of claim 145 wherein the message includes an audio  
2 message.--

[Add claim 147:]

- 1 --147. The system of claim 145 wherein the message includes a displayed  
2 message.--

[Add claim 148:]

- 1 --148. The system of claim 12 wherein whether the vehicle needs the selected  
2 service is determined based on at least a RPM measure.--

[Add claim 149:]

- 1 --149. The system of claim 12 wherein the location of the provider is within a  
2 predetermined distance from the current location of the vehicle.--

[Add claim 150:]

- 1 --150. The system of claim 12 wherein the provider is selected amongst a  
2 plurality of providers, and the selected provider is the closest to the current location of  
3 the vehicle of all of the plurality of providers.--

[Add claim 151:]

- 1 --151. The method of claim 25 further comprising issuing a message  
2 concerning the provider.--

[Add claim 152:]

- 1 --152. The method of claim 151 wherein the message includes an audio  
2 message.--

**[Add claim 153:]**

- 1       --153. The method of claim 151 wherein the message includes a displayed  
2 message.--

**[Add claim 154:]**

- 1       --154. The method of claim 25 wherein whether the vehicle needs the selected  
2 service is determined based on at least a RPM measure.--

**[Add claim 155:]**

- 1       --155. The method of claim 25 wherein the location of the provider is within a  
2 predetermined distance from the current location of the vehicle.--

**[Add claim 156:]**

- 1       --156. The method of claim 25 further comprising selecting the provider  
2 amongst a plurality of providers, wherein the selected provider is the closest to the  
3 current location of the vehicle of all of the plurality of providers.--

**[Add claim 157:]**

- 1       --157. The system of claim 17 wherein the message requires immediate  
2 attention.--

**[Add claim 158:]**

- 1       --158. The system of claim 17 wherein a second subset of the audio output  
2 devices includes at least a second audio output device disposed on a door in the  
3 vehicle, the message being more important than a second message provided using the  
4 at least second audio output device.--

[Add claim 159:]

- 1        --159. The system of claim ~~158~~<sup>6</sup> wherein the second message include an  
2        advisory.--

[Add claim 160:]

- 1        ~~sub 159~~<sup>sub 155</sup> --160. The system of claim 17 wherein a second subset of the audio output  
2        devices includes at least a second audio output device disposed behind the seat in the  
3        vehicle, the message being more important than a second message provided using the  
4        at least second audio output device.--

[Add claim 161:]

- 1        --161. The method of claim 28 wherein the subset of the audio output devices  
2        includes at least one audio output device disposed opposite a seat in the vehicle such  
3        that the message is provided toward a front part of a person occupying the seat.--

[Add claim 162:]

- 1        ~~10~~<sup>9</sup> --162. The method of claim ~~161~~ wherein the message requires immediate  
2        attention.--

[Add claim 163:]

- 1        ~~sub 162~~<sup>sub 166</sup> --163. The method of claim 161 wherein a second subset of the audio output  
2        devices includes at least a second audio output device disposed on a door in the  
3        vehicle, the message being more important than a second message provided using the  
4        at least second audio output device.--